

SOUTH MATTIX UNIT WELL # 35

(FLAC# 95813701)

PURPOSE: TO SQZ PADDOCK PERFS X PERF UPPER YESO X

CONVERT TO WATER INJECTION

Procedure:

1. POH WITH PRODUCTION TBG X EQUIP.
2. NOTE A CIBP SET @ 5030' W/ 35' CEMENT CAP.
RIH W/ CMT RETAINER @ 4800' X SQZ PERFS 4846-4901
USING 50 SX CLASS C CMT MIXED W/ 4#/SK TUFF-PLUG,
FOLLOWED BY 50 SX CLASS C NEAT CMT. SD X WOC OVERNIGHT.
3. TAG TOP OF CEMENT X DRILL-OUT 4800-5030 X TST SQZ.
4. ATTEMPT TO CLEAN OUT TO APPROX. 5660'. CAUTION: JUNK IN
HOLE BELOW 5030'. (40 JTS 2-3/8" TBG FROM WORKOVER 1984)
CIBP @ 5030' W/ 35' CMT ON TOP.
5. PERFORATE UPPER YESO INTERVAL W/ 4 SPF AS FOLLOWS:
5128-44, 5156-66, 5189-5204, 5214-22, 5226-34, 5240-56, 5262-76,
5280-90, 5292-98, 5304-10, 5317-32, 5336-42, 5350-56, 5366-72,
5378-88, 5402-08, 5430-40, 5524-30, 5554-58, 5562-64, 5570-76,
5610-16, 5628-40
CORELLATE TO SCHLUMBERGER CNL-FDC LOG DATED 1/25/79.
TOTAL INTERVAL 204' (816 SHOTS)
6. RIH W/ PPI PKR @ 2' SPACING X ACIDIZE PERFS W/ 60 GAL/FT
15% NE HCL (120 GAL PER SETTING). TOTAL VOLUME 12,240 GAL.
7. FLUSH ACID WITH 100 BBL WATER.
8. RELEASE PKR AND POH.
9. RUN INJECTION EQUIPMENT X RIG DOWN.
10. TURN WELL OVER TO PROD DEPARTMENT.

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DRAFT 20170097